



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Patent Application of:

Hiller, et al.

Group Art Unit: 2684

Serial No.: 09/609,907

Examiner: Thuan T Nguyen

Filed: July 3, 2000

Title: A Method For Providing Multiple

Points Of Connectivity To Subscribers Of Wireless Communication Networks Dated: October 7, 2002

RECEIVED

OCT 1 8 2002

Technology Center 2600

Honorable Assistant Commissioner for Patents Washington, DC 20231

## RESPONSE TO OFFICE ACTION

Dear Sir:

Pursuant to the Office Action dated July 5, 2002 and received in regard to the abovecaptioned application, please enter the following response.

## **IN THE CLAIMS**

## Please amend the claims as follows:

sub Bly

1. (Amended) An

A method for providing multiple point connectivity to a

Mobile Node (hereafter "MN") of a wireless communication network, the method comprising:

establishing a network interface at a host network controlling element of the

communication network thus allowing communication channels established and accessed by the MN to be routed between the host network controlling element and other network controlling elements of the communication network.